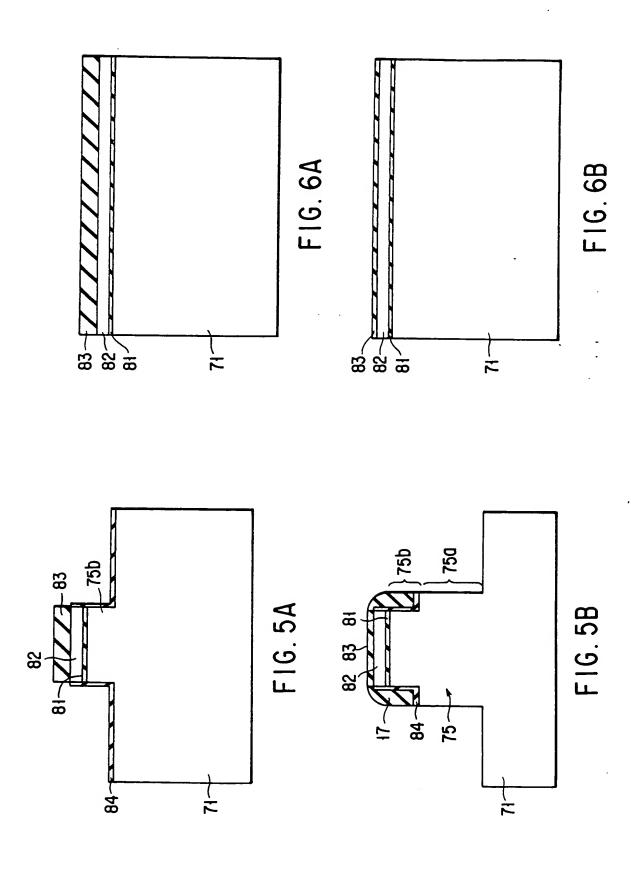
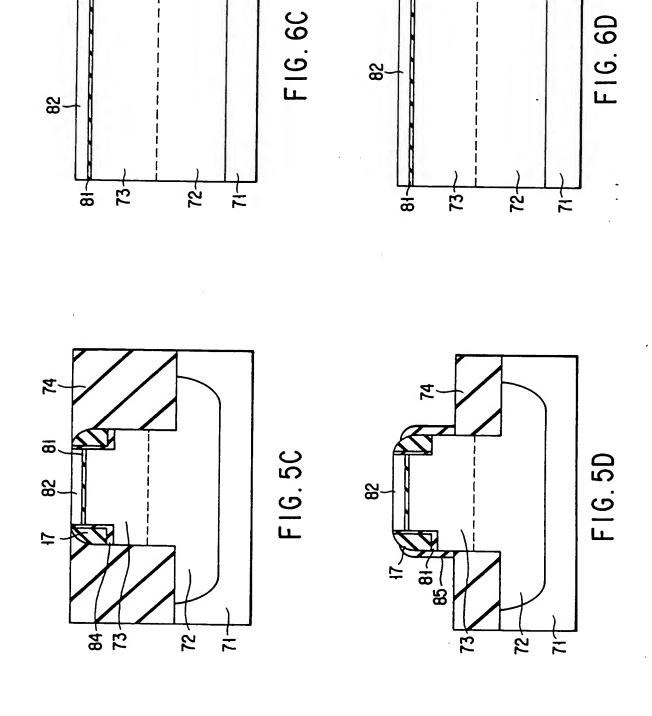
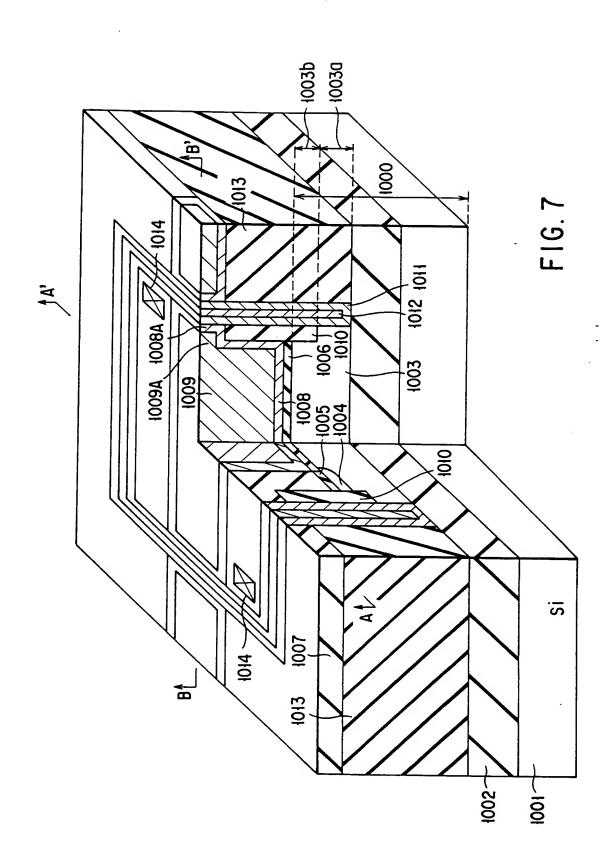
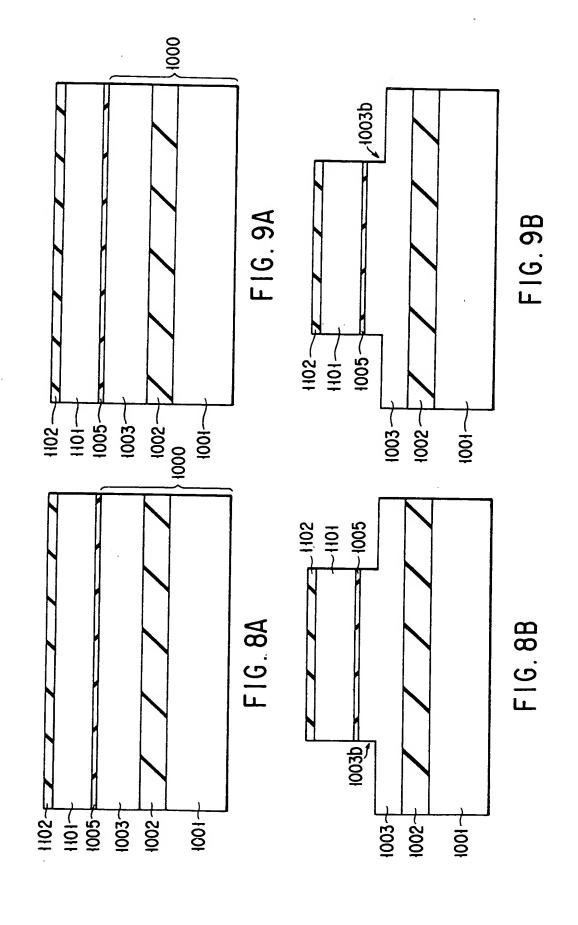


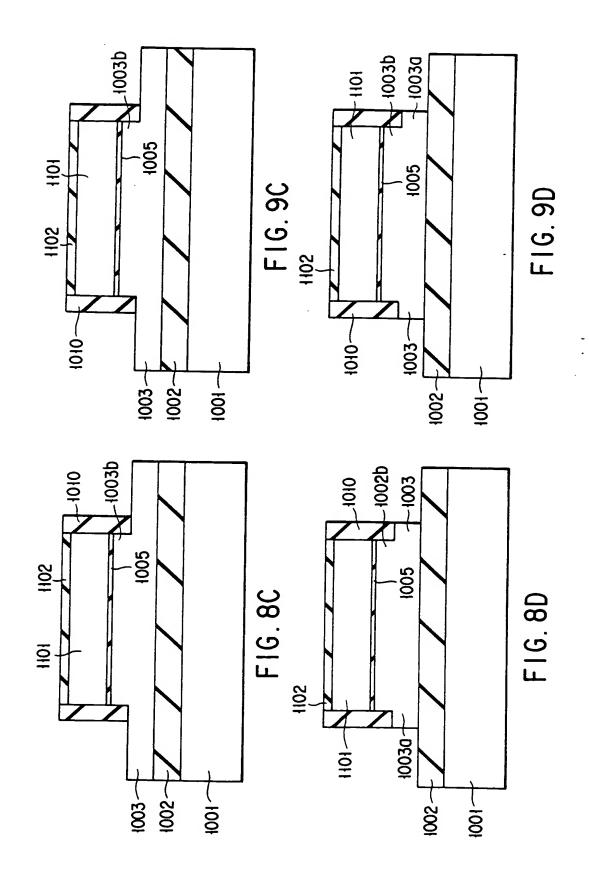
FIG. 4B

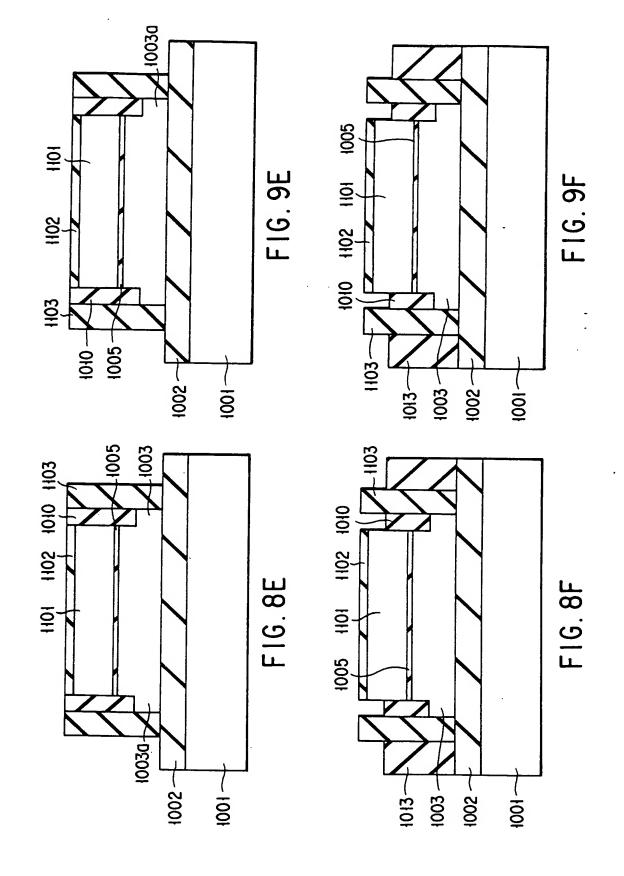


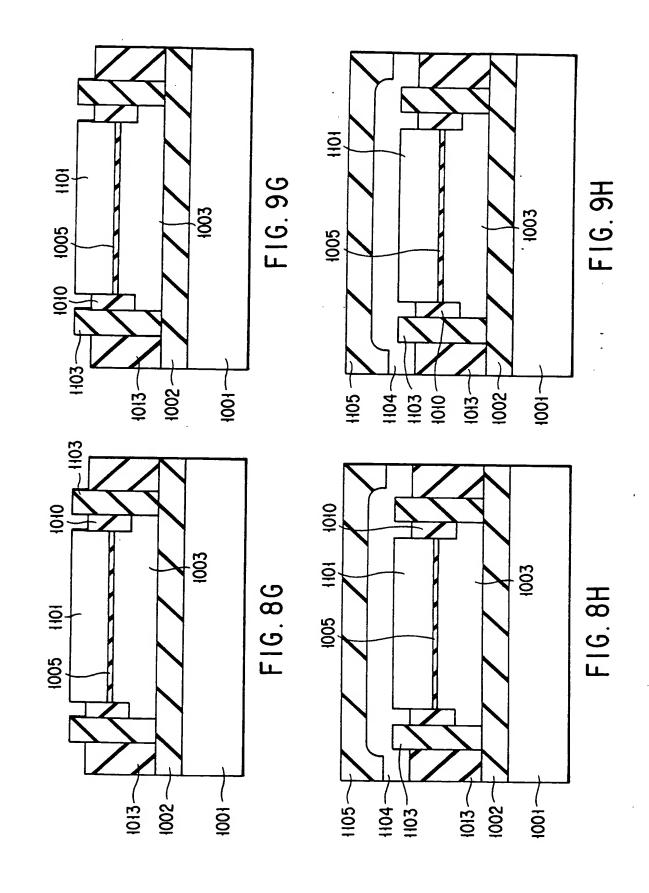


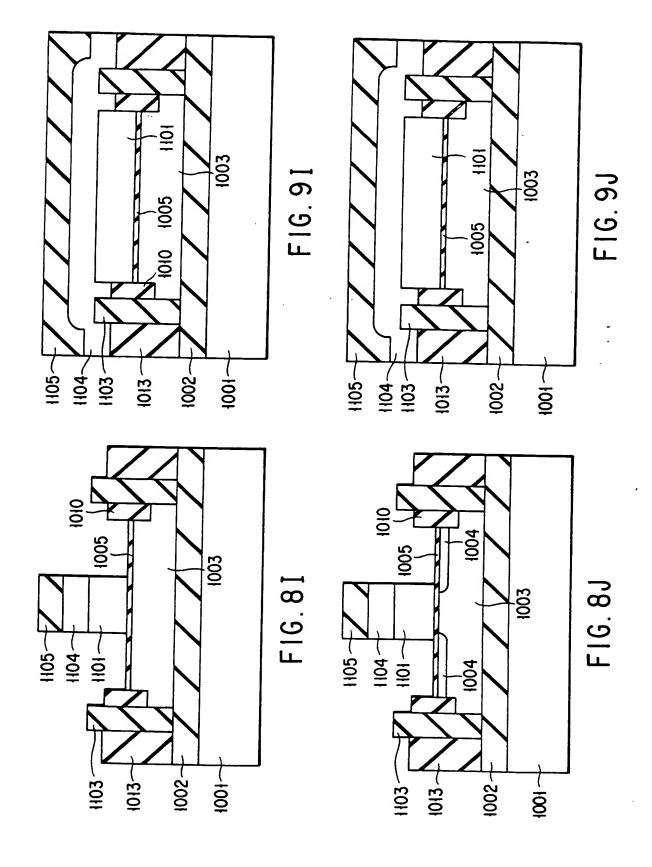


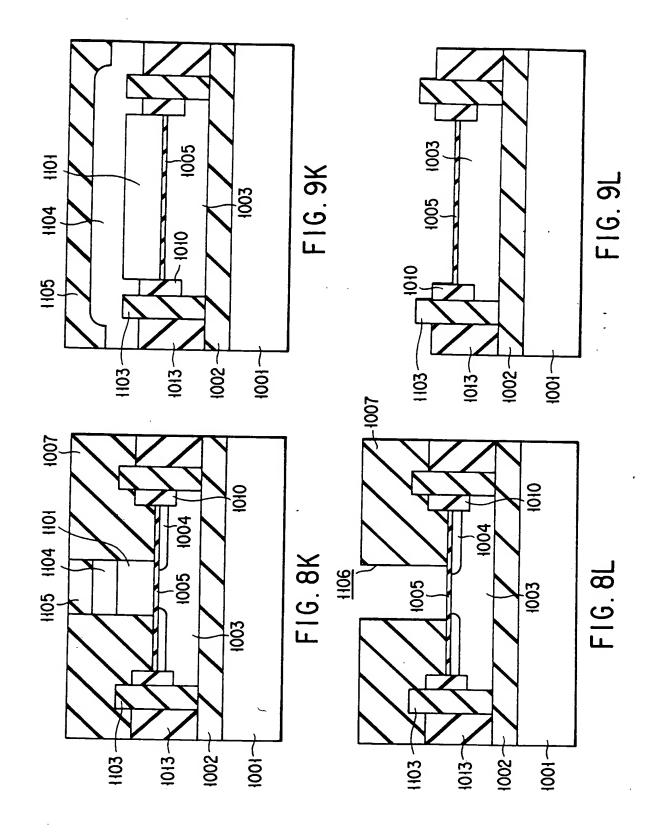


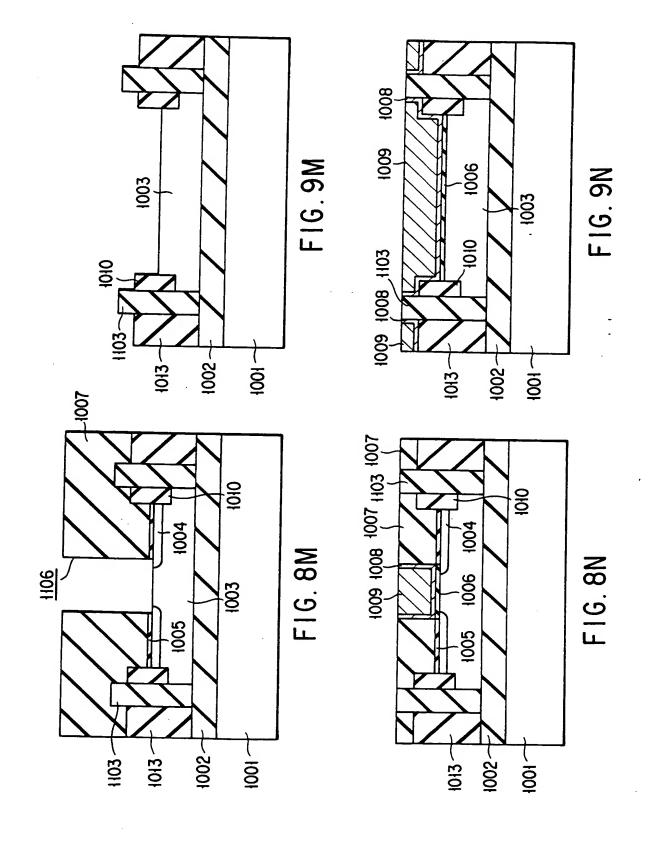


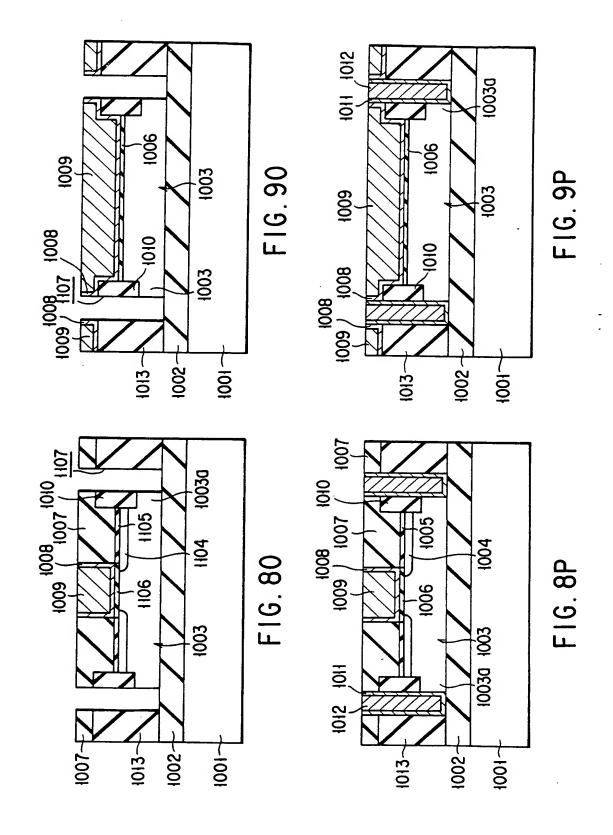


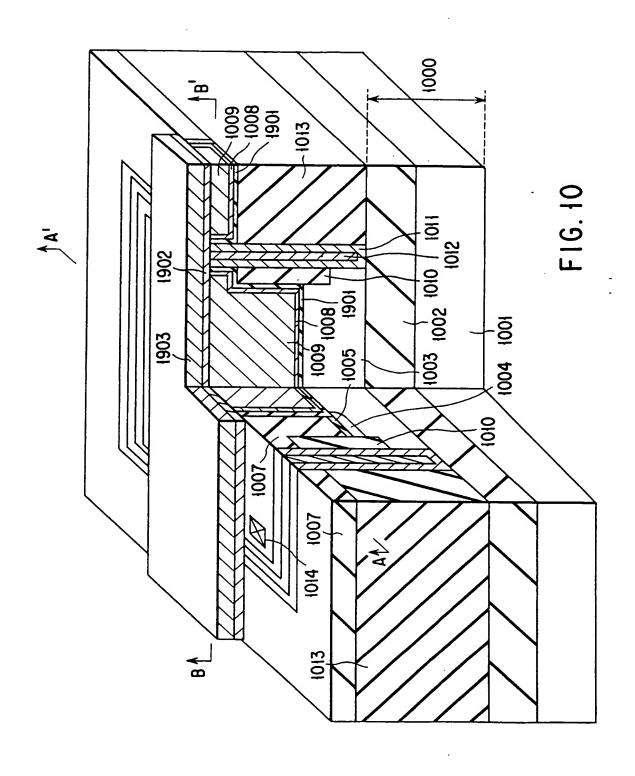


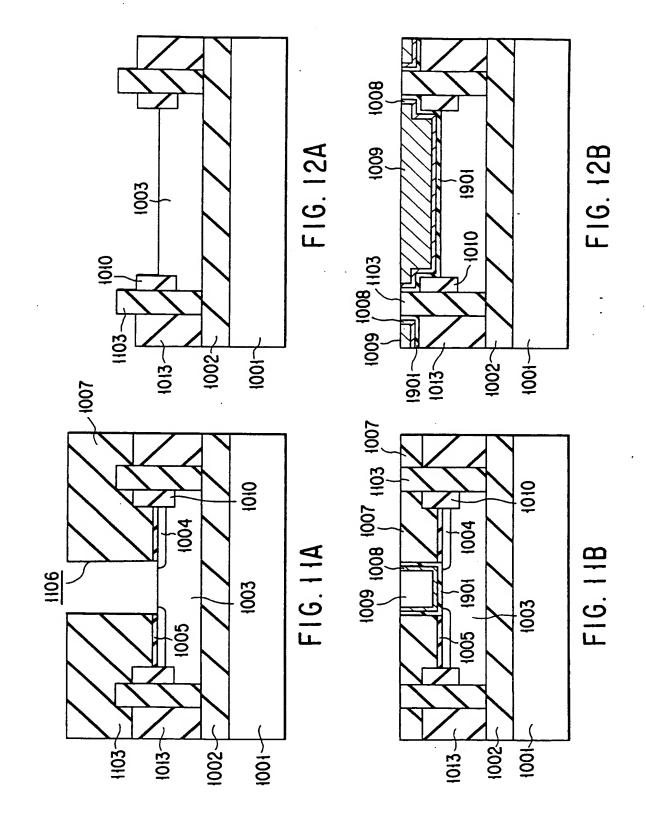


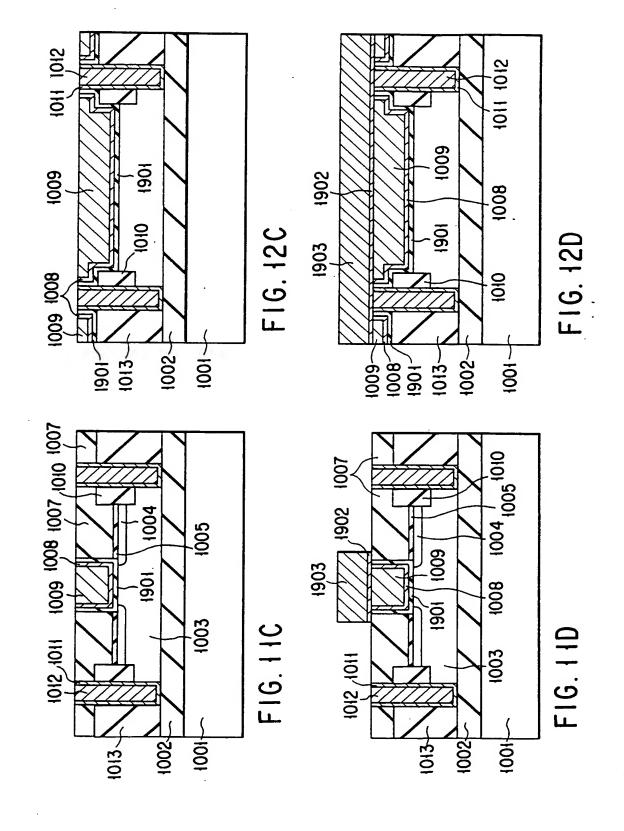


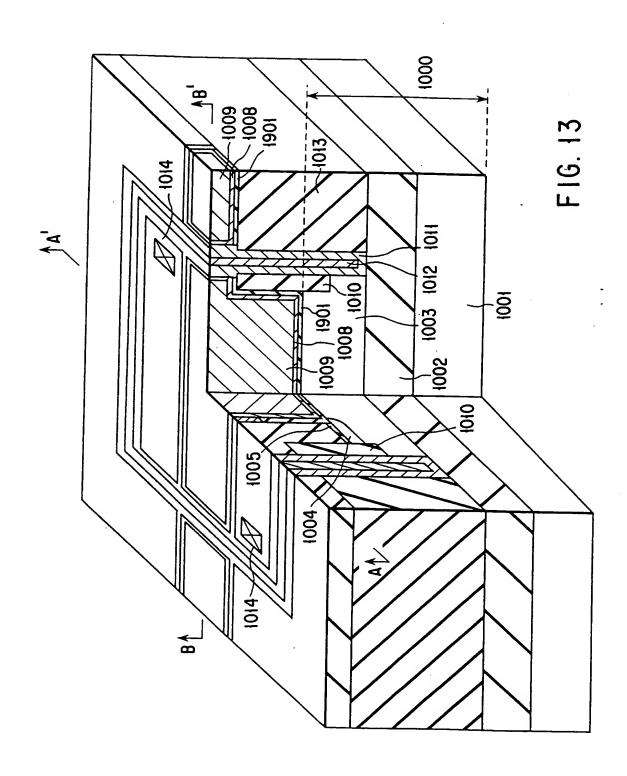


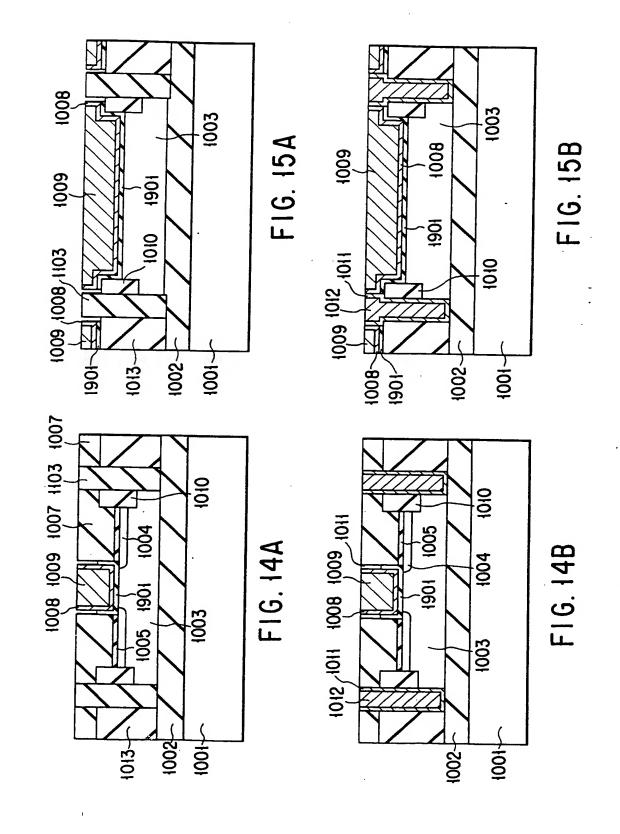


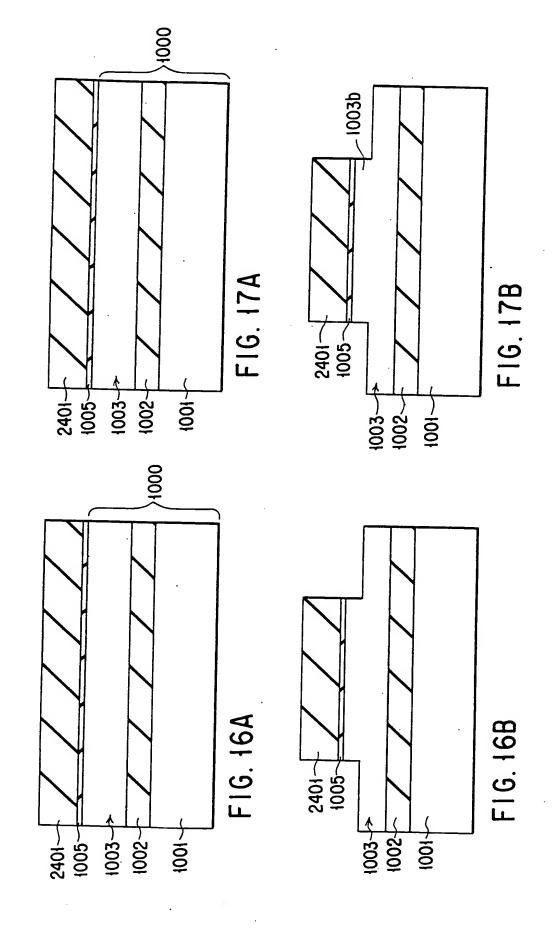


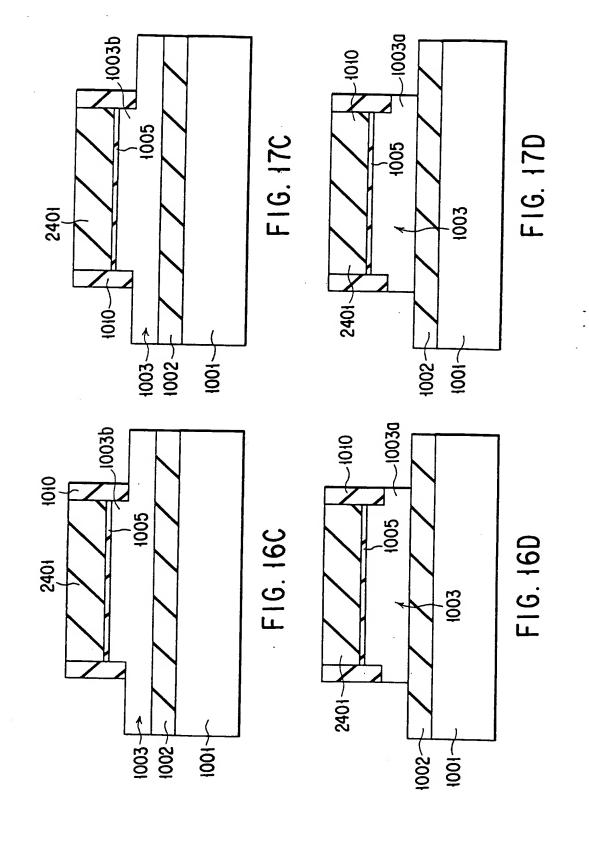


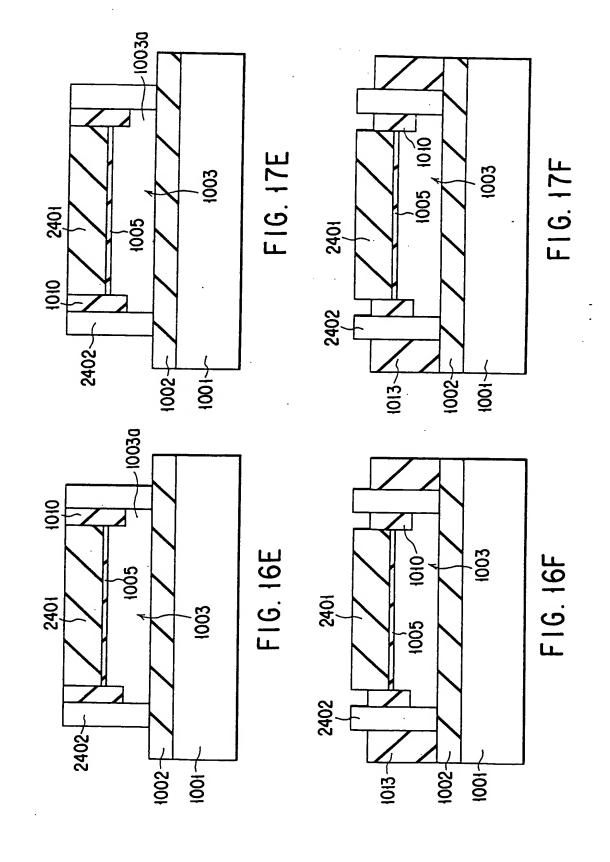


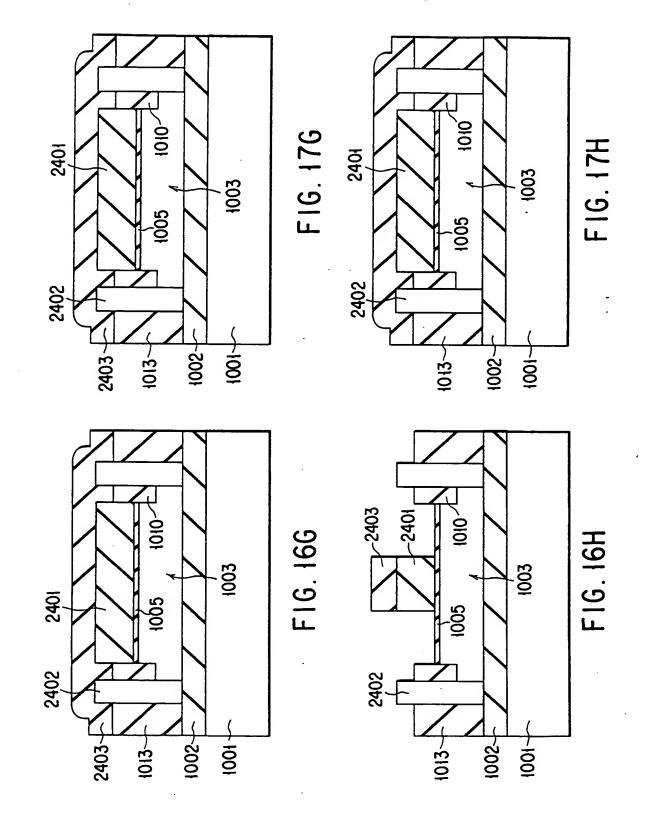


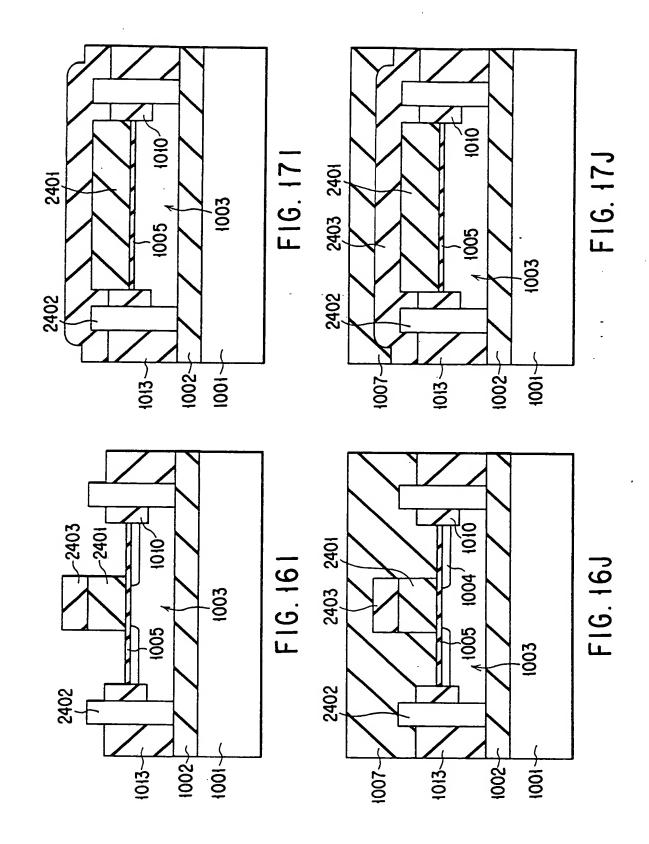


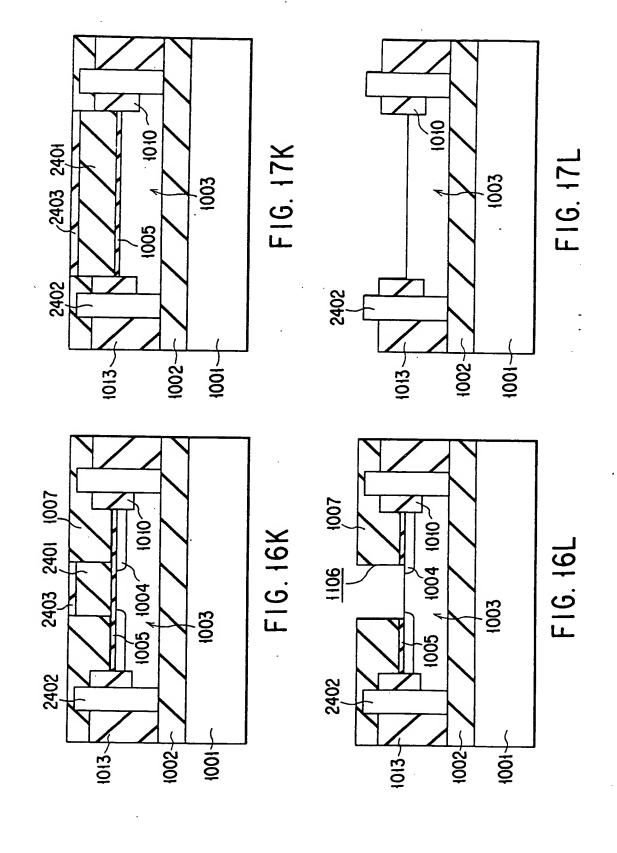


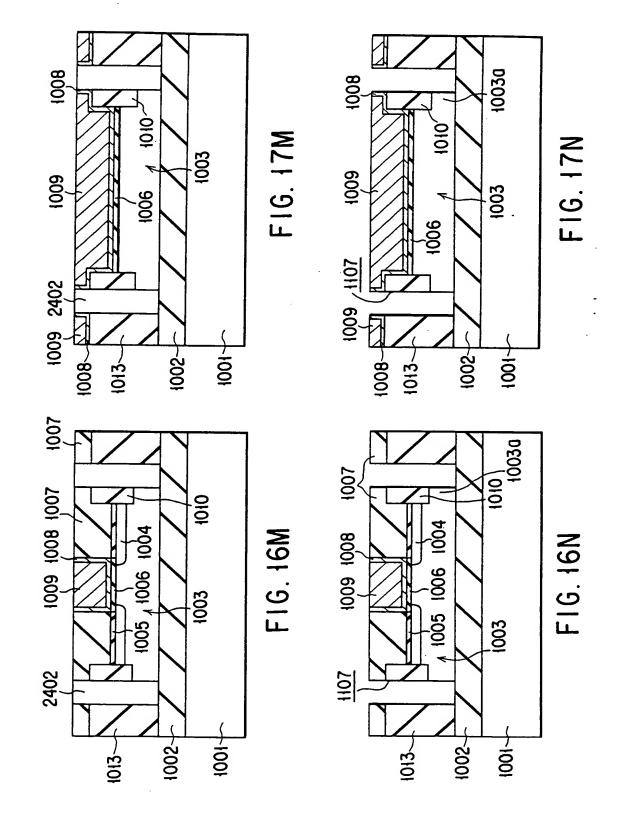


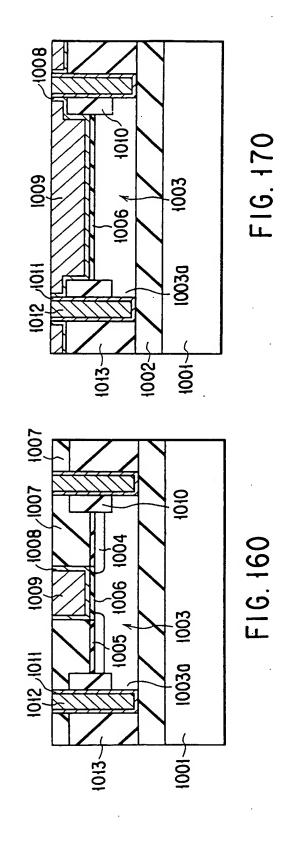


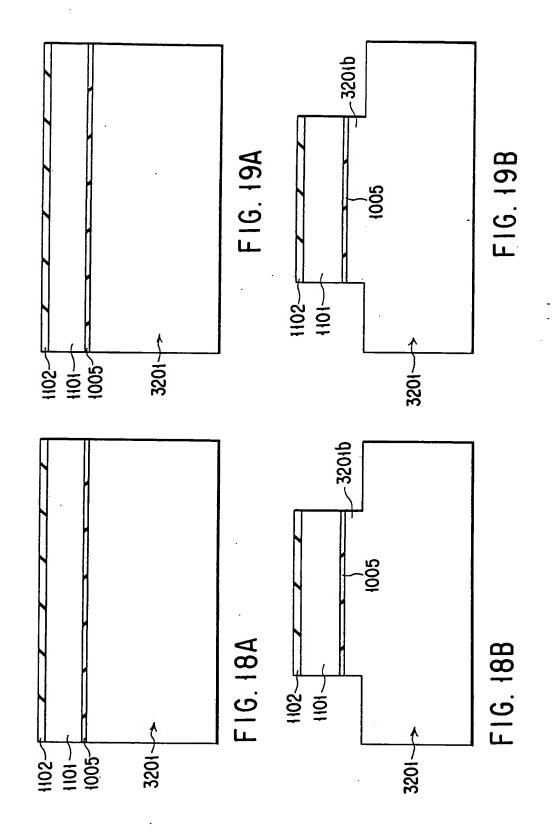


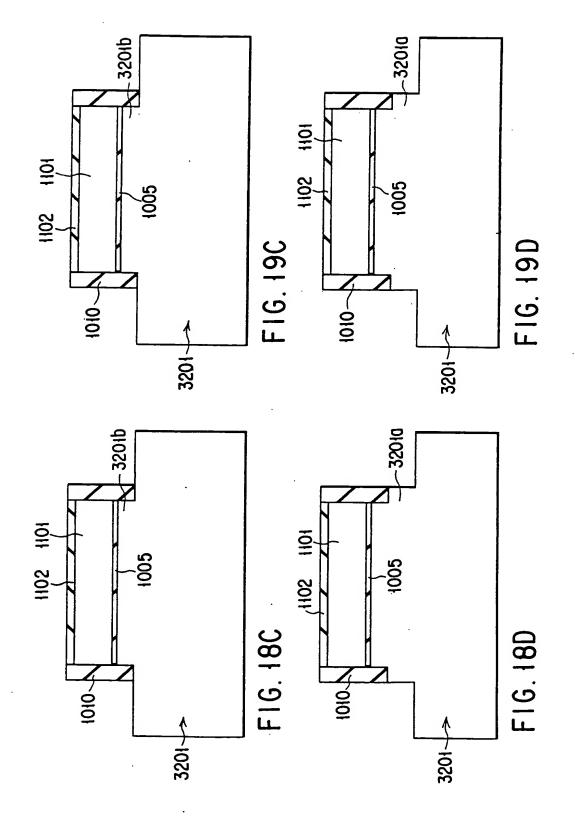


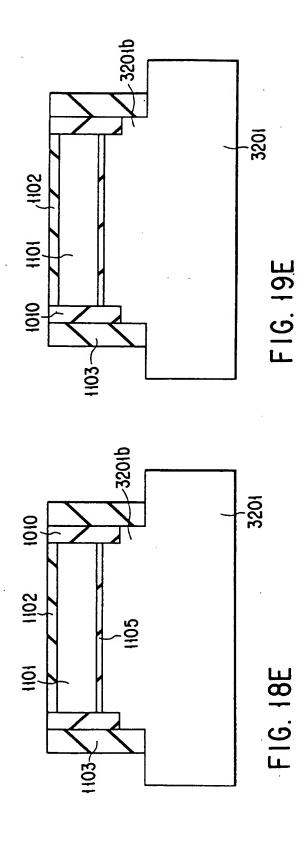


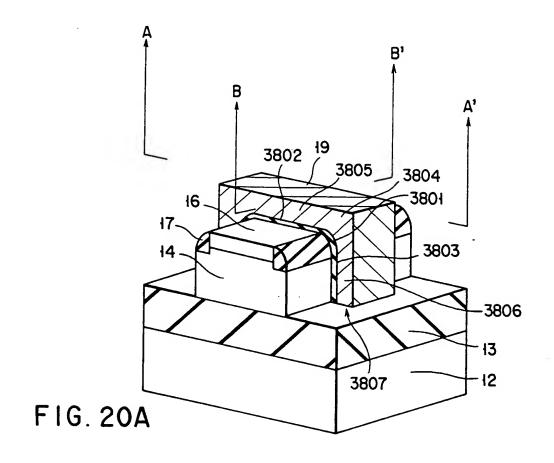












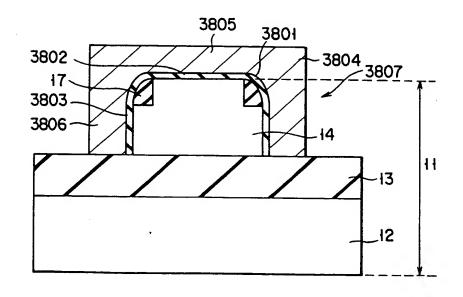
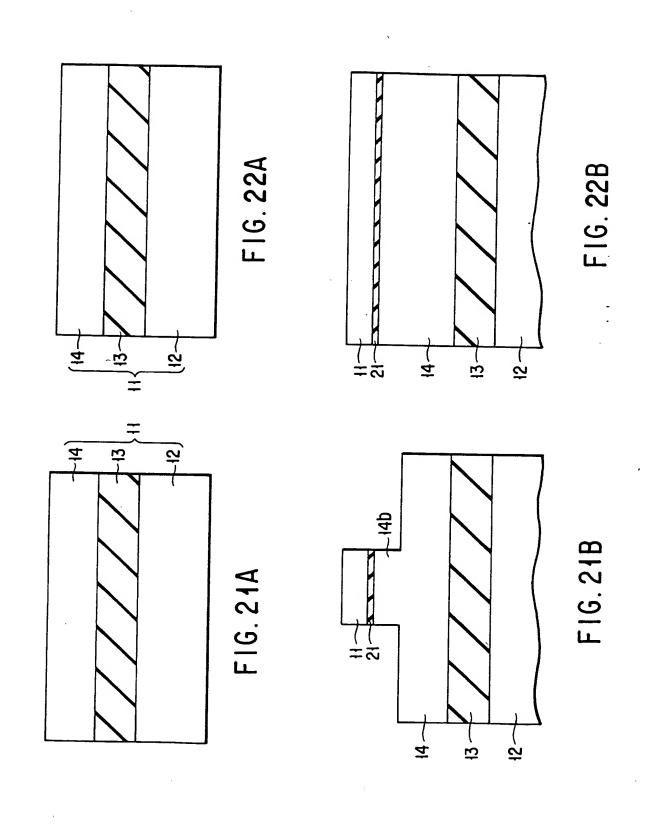
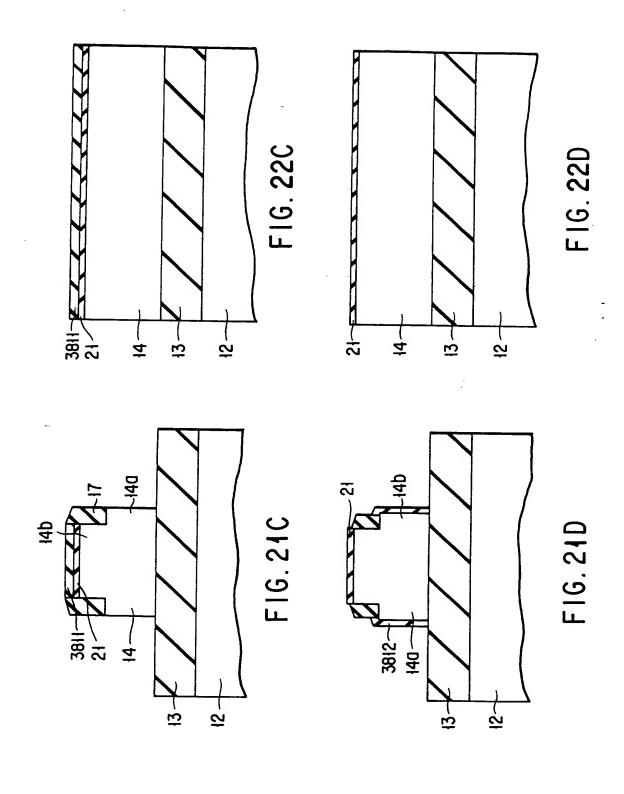
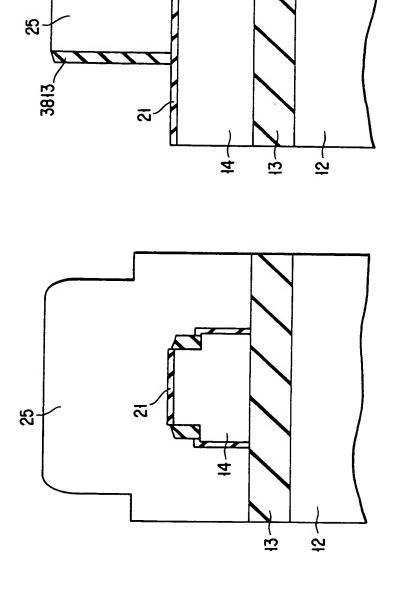


FIG. 20B

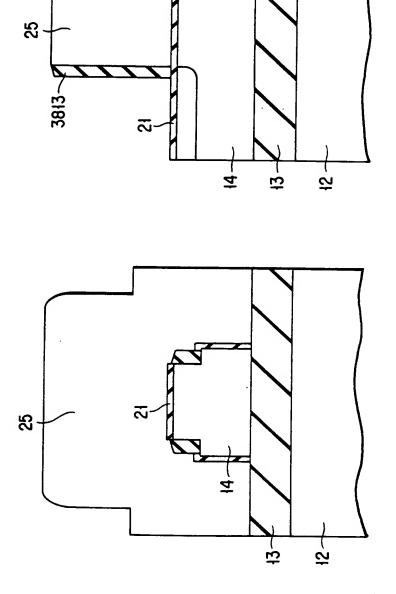






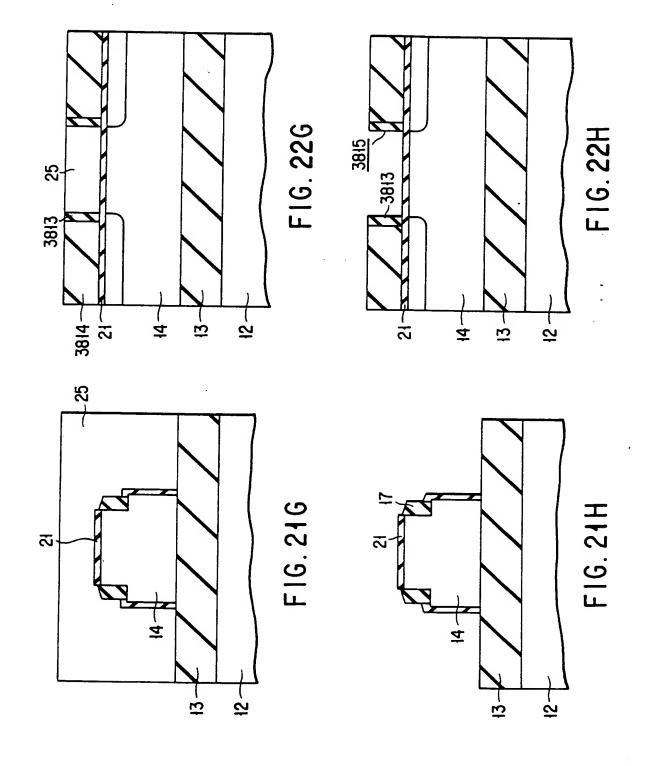
F16. 22E

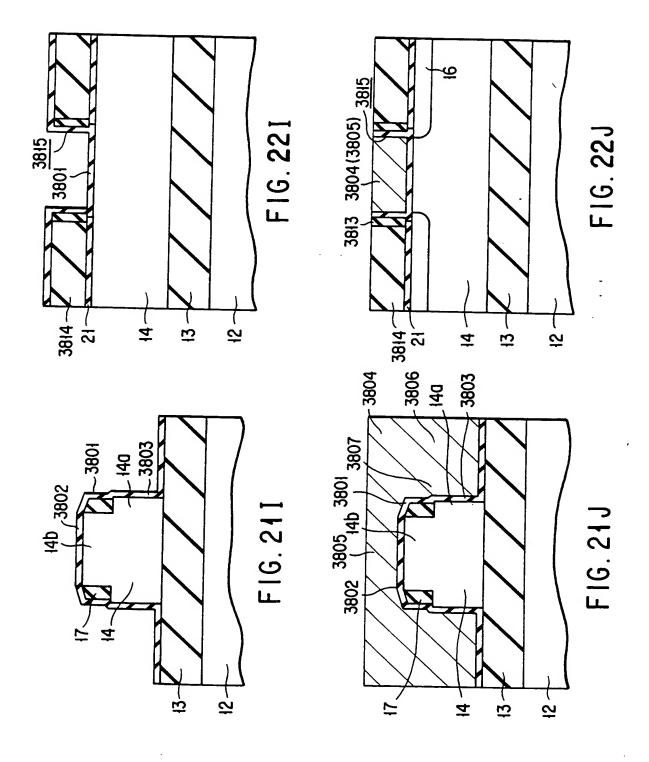
F16.21E

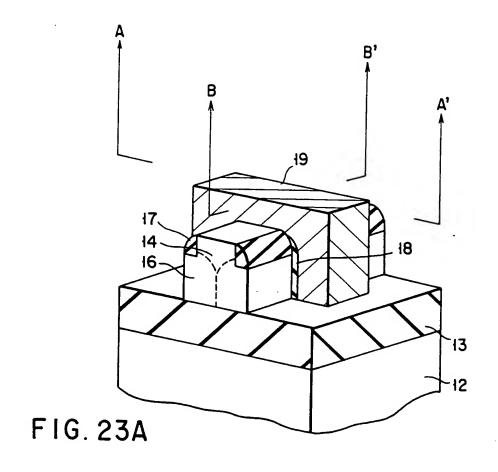


F1G. 22F

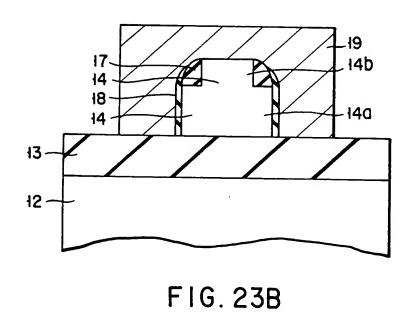
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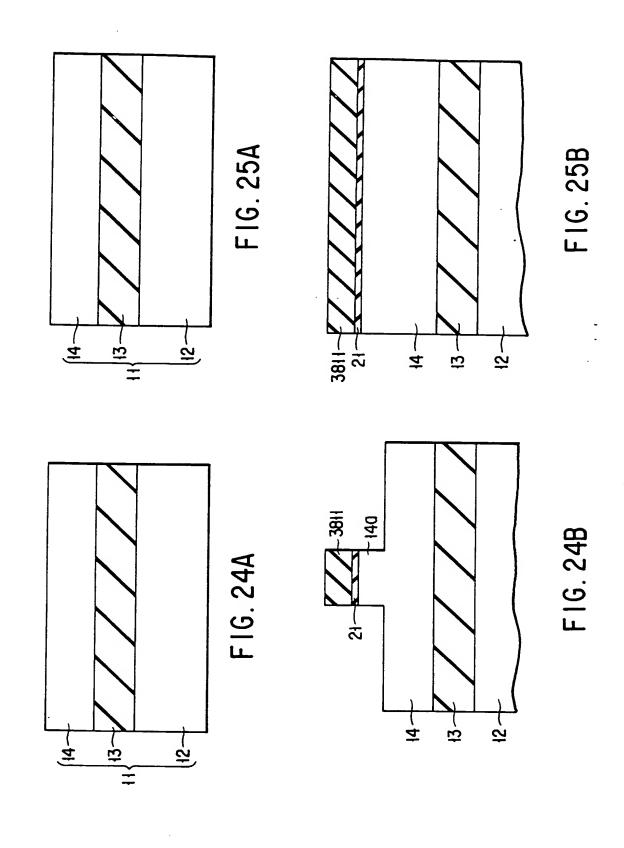


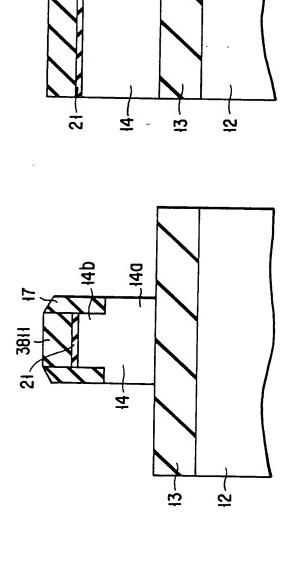




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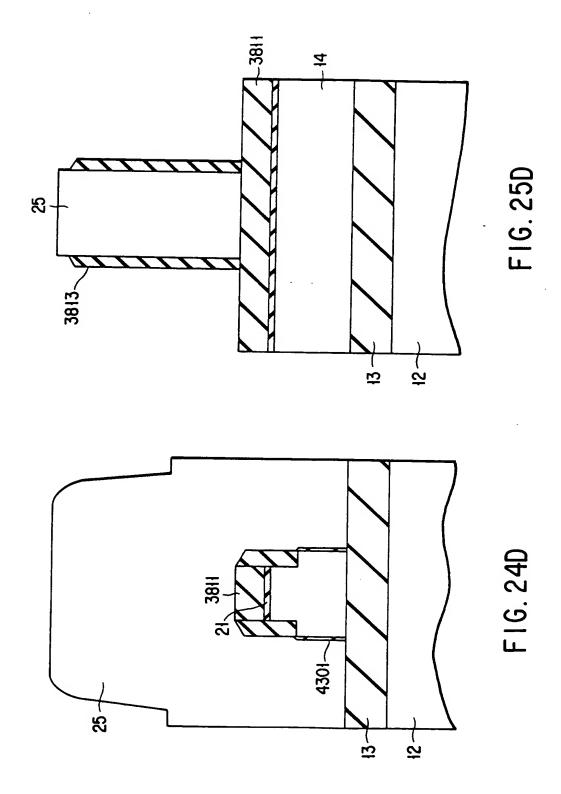


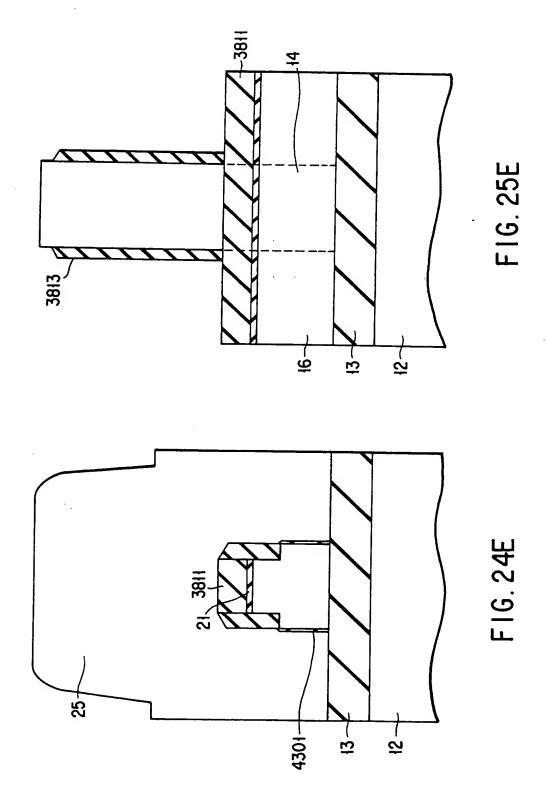


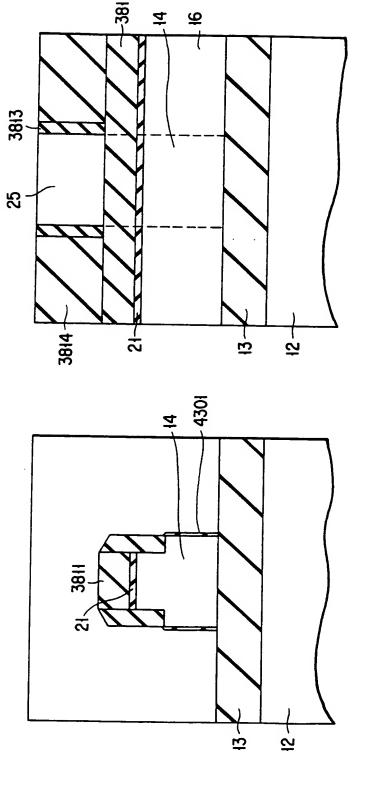
3811

F16. 25C

F16.24C

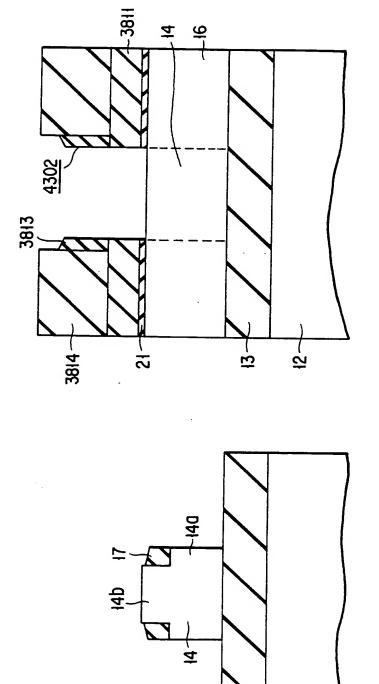






F16.25F

F16.24F

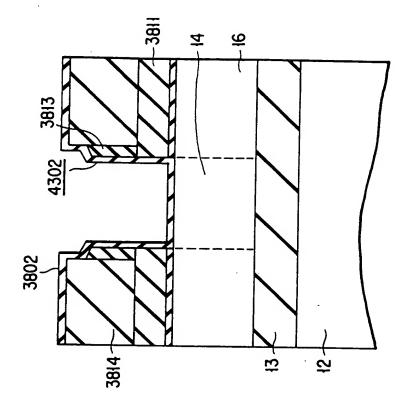


F16.246

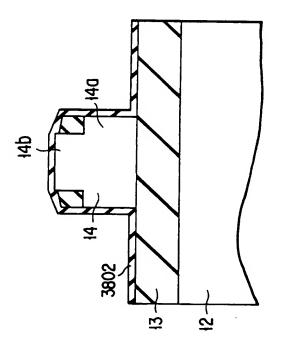
<del>1</del>2

13~

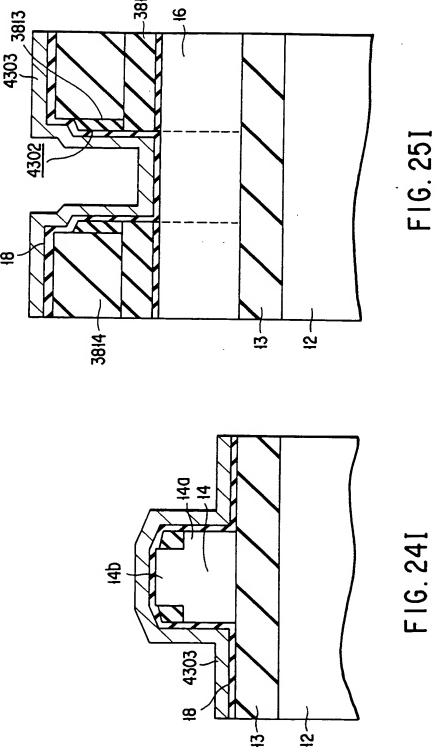
F16, 256

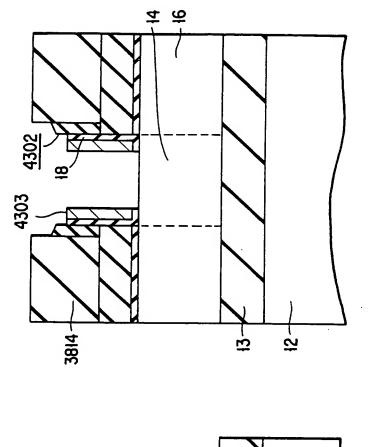


F1G. 24H



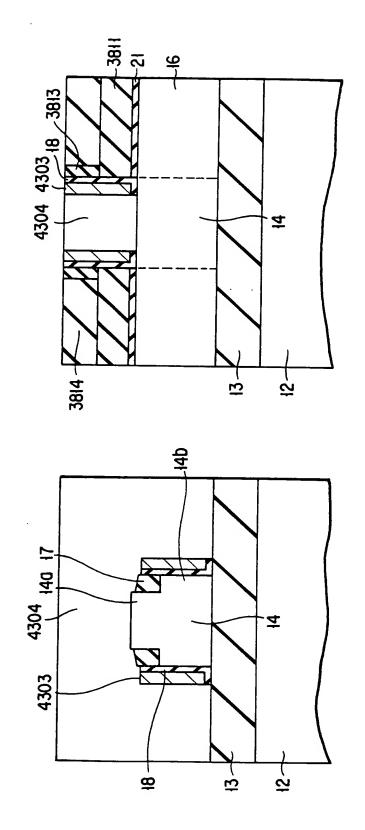
F16. 25H





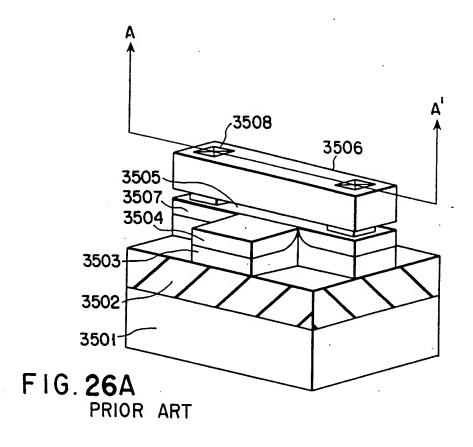
13 - 140 12 - F 16. 24J

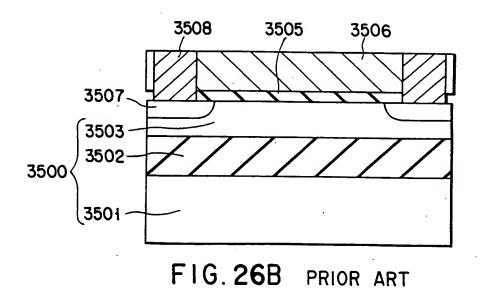
F16.25J



F16.24K

F1G. 25K





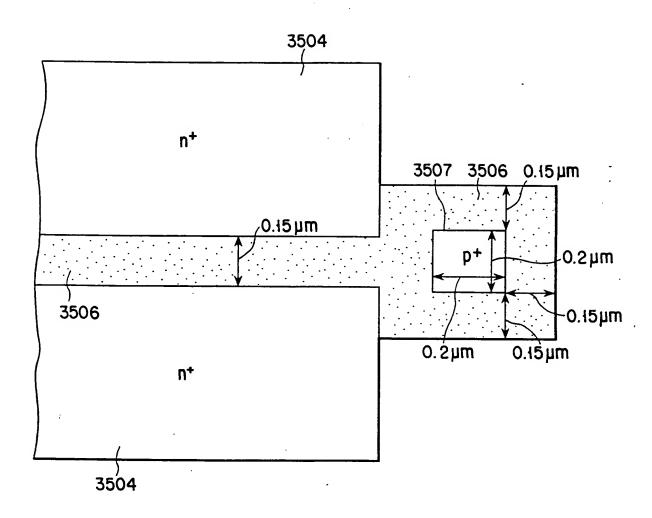


FIG. 27 PRIOR ART